

# California OES Weather Threat Briefing

Monday, May 27, 2019 9:00 AM PDT

Day 1: Snow will continue over the southern portions of the Sierra during the morning causing localized travel impacts. Gusty winds across the southern portions of the state will impact travel and may cause localized areas of downed trees and power lines.

**National Weather Service** 

Western Region Headquarters C Regional Operations Center Salt Lake City, UT



# WEATHER KEY POINTS 05/27/19 - 06/02/19

#### **Monday**

- · Isolated showers and thunderstorms mainly over the mountains
- Snow will continue over the southern portions of the Sierra during the morning causing localized travel impacts
- Gusty winds across the southern portions of the state will impact travel and may cause localized areas of downed trees and power lines

#### **Tuesday-Sunday**

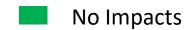
• Trending drier across much of the state outside of a chance of showers and thunderstorms over the Sierra each day



#### **CALIFORNIA WEATHER IMPACTS**

05/27/19 - 06/02/19

<u>Hazards / Day</u>	MON	TUE	WED	THU	FRI	SAT	SUN
Non-Thunderstorm Damaging Winds	Southern						
Snow	Inland						
Coastal Flooding							
River Flooding							
Thunderstorms (Wind / Hail / Tornadoes)	Inland	Inland	Inland	Inland	Inland	Inland	Inland
Fire Weather (Low Humidity / Wind / Dry Thunderstorms)							
Heat Risk							
Heavy Rain / Flash Flooding / Debris Flow							
Extreme Cold							

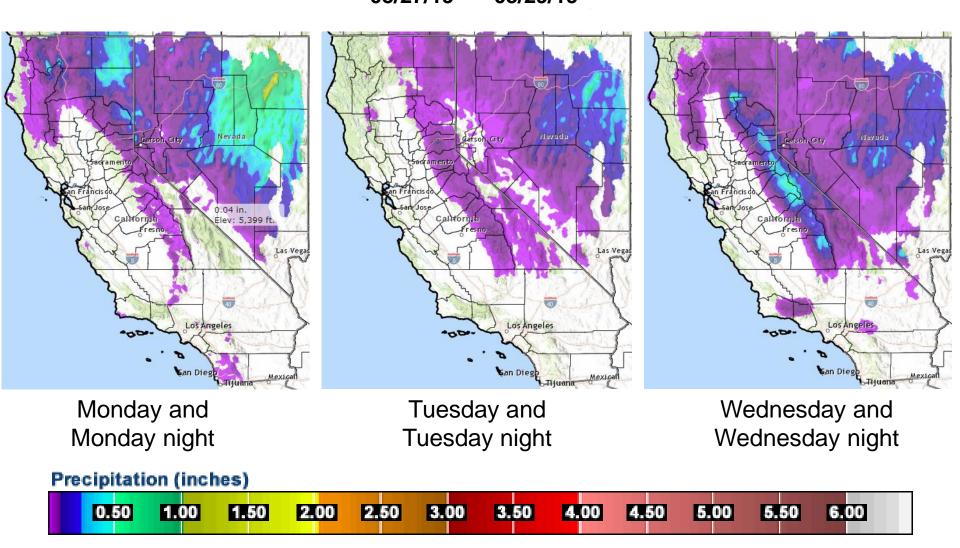








# **PRECIPITATION FORECAST** 05/27/19 - 05/29/19





## WEATHER OUTLOOK 06/01/19 - 06/09/19

#### 6-10 Day Outlook (June 1 - June 5)

#### **Temperatures**

· Above normal temperatures favored statewide

#### **Precipitation**

 Above normal precipitation favored across the southern portions of the state with below normal precipitation favored across the northern portions of the state

#### 8-14 Day Outlook (June 3 - June 9)

#### **Temperatures**

· Above normal temperatures favored statewide

#### **Precipitation**

• Below normal precipitation favored across the northern portions of the state with equal chances of above or below normal precipitation favored across the southern portions of the state



### Information provided by:

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